Sheet 1 of 1

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.:

CV01489K

APPLICATION NO.:

10/057,323

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

(Use several sheets if necessary)

APPLICANT:

Harry R. Davis et al.

FILING DATE:

01/25/2002

GROUP:

1617

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
SH	AA	6,030,990	02/29/00	Maeda et al.			
SH	AB	6,166,049	12/26/00	Smith et al.			
SH	AC	2003/0153541	08/14/03	Dudley et al.			

FOREIGN PATENT DOCUMENTS

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SH	AE	WO 01/14351	03/01/01	PCT				
	AE	WO 01/34148	05/17/01	PCT				
	AF	WO 01/60807	08/23/01	PCT				
	AG	WO 02/064094	08/22/02	PCT				
	AH	WO 02/08188	01/31/02	PCT				
	AI	WO 02/26729	04/04/02	PCT				
	AJ	WO 03/039542	05/15/03	PCT				
	AK	WO 03/074101	09/12/03	PCT				
SH	AL	WO 03/088962	10/30/03	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

SH	AM	Sorbera et al., Netoglitazone, <i>Drugs of the Future</i> , 2002, 27(2): 132-139
SH	AN	Michel Farnier, Nouvelles approches médicamenteuses dans le traitement des dyslipidémies, <i>MT Endocrinologie</i> , 2002, 4:252-259
SH	AO	Berger et al., Physiological and Therapeutic Roles of Peroxisome Proliferator-Activated Receptors, <i>Diabetes Technology & Therapeutics</i> , 2002, 4:163-174

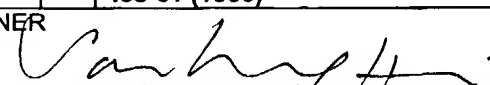
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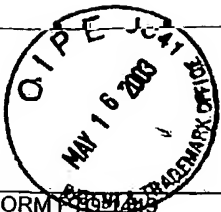
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FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: CV01489K		SERIAL NO.: 10/057,323	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				APPLICANT: Harry R. Davis, et al.			
				FILING DATE: January 25, 2002		GROUP: 1619	
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SH	AA	5,021,461	06/04/91	Robinson et al.			
SH	AB	4,687,777	08/18/87	Meguro et al.			
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SH	AC	WO 97/28149	08/07/97	PCT			
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	AG	WO 02/064094	08/22/02	PCT			
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	AK	WO 02/50068	06/27/02	PCT			
	AL	WO 99/08501	02/25/99	PCT			
	AM	WO 94/26738	11/24/94	PCT			
	AN	EP 1 036 563 A1	09/20/00	EPO			
	AO	EP 0 753 298 A1	01/15/97	EPO			
SH	AP	FR 1103113	10/31/55	FRANCE			X (abs.)
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
SH	AQ	Stuart B. Rosenblum et al., Discovery of 1-(4-Fluorophenyl)-(3R)-[3-(fluorophenyl)-(3S)-hydroxypropyl]-(4S)-(4-hydroxyphenyl)-2-azetidinone (SCH 58235): A Designed, Potent, Orally Active Inhibitor of Cholesterol Absorption, <i>J. Med. Chem.</i> 41:973-980 (1998)					
	AR	Gilbert R. Thompson et al., Novel lipid-regulating drugs, <i>Exp. Opin. Invest. Drugs</i> 9(11):2619-2628 (2000)					
	AS	T. Kosoglou et al., Coadministration of Ezetimibe and Fenofibrate Leads to Favorable Effects on Apo CIII and LDL Subfractions, <i>Atherosclerosis</i> 2:89 (2001)					
	AT	Harry R. Davis et al., The Synergistic Hypocholesterolemic Activity of the Potent Cholesterol Absorption Inhibitor, Ezetimibe, in Combination With 3-Hydroxy-3-Methylglutaryl Coenzyme A Reductase Inhibitors in Dogs, <i>Metabolism</i> 50 (10):1234-1241 (2001)					
	AU	Study Showed Ezetimibe Significantly Reduced Levels of LDL Cholesterol or "Bad" Cholesterol in Patients, Schering-Plough Press Release					
	AV	T. Kosoglou et al., Pharmacodynamic Interaction Between Fenofibrate and the Cholesterol Absorption Inhibitor Ezetimibe, <i>Atherosclerosis</i> (2):38 (2001)					
	AW	Remington's Pharmaceutical Sciences, 18 th ed. 1990 p. 1319, 1633-1647					
	AX	Baker S G et al., Treatment of homozygous familial hypercholesterolaemia with probucol, <i>South African Medical Journal</i> (1982)					
SH	AY	R. Milanese et al., Xantomi E ipercolesterolemia: Prevalenza, Diagnosi e Terapia, <i>Chron. Derm.</i> 455-61 (1990)					
EXAMINER 				DATE CONSIDERED 2/26/04			
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use several sheets if necessary)</i>				APPLICANT: Harry R. Davis, et al.			
				FILING DATE: 01/25/2002		GROUP: 1619	
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	AO						
	AP						
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
SH	AQ	"Study showed ezetimibe significantly reduced levels of LDL cholesterol or "bad" cholesterol in patients" <i>Schering Press Release</i> 1-3 (2001)					
SH	AR	Kosoglou <i>et al.</i> , "Pharmacodynamic interaction between fenofibrate and the cholesterol absorption inhibitor ezetimibe" <i>Atherosclerosis</i> (2):3(2001)					
SH	AS	Davis <i>et al.</i> , "The Synergistic Hypocholesterolemic Activity of the Potent Cholesterol Absorption Inhibitor, Ezetimibe, in Combination with 3-Hydroxy-3-Methylglutaryl Coenzyme A Reductase Inhibitors in Dogs" <i>Metabolism</i> 50(10):1234-1241(2001)					
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	AU						
	AV						
EXAMINER 				DATE CONSIDERED 2/26/04			
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Sheet 1 of 1

FORM P-609

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.:

CV01489K

SERIAL NO.:

10/057,323

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

APPLICANT:

Harry R. Davis, et al.

FILING DATE:

01/25/2002

GROUP:

1619

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
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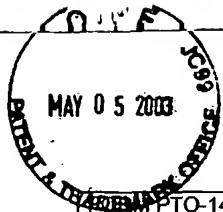
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

SH	AQ	Thompson, G.R. et al., "Novel lipid-regulating drugs" <i>Expert Opinion on Investigational Drugs</i> 9(11):2619-2628 (2000), XP008011782 abstract; figure 8
SH	AR	Kosoglou, T. et al., "Coadministration of ezetimibe and fenofibrate leads to favorable effects on Apo CII and LDL subfractions" <i>Atherosclerosis</i> 2:89 (2001), XP1132089 abstract
	AS	
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	AU	
	AV	

EXAMINER

DATE CONSIDERED

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Sheet 1 of 1

PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. CV01489K		TECH CENTER 1600/2900 10/057,323	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				APPLICANT: Harry R. Davis, et al.			
				FILING DATE: January 25, 2002		GROUP: 1619	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
34	AA	Exhibit A: SCH 58235 Micronized (ezetimibe), Drug Formulation Development Summary					
	AB	Exhibit B: SCH 58235 (ezetimibe), Drug Formulation Development Summary					
	AC	Exhibit C: SCH 58235 (ezetimibe), Drug Formulation Development Summary					
	AD	Exhibit D: SCH 58235 (ezetimibe), Drug Formulation Development Summary					
	AE	Exhibit E: SCH 58235 (ezetimibe), Drug Formulation Development Summary					
	AF	Exhibit F: SCH 58235 (ezetimibe), Drug Formulation Development Summary					
	AG	Exhibit G: SCH 58235 (ezetimibe), Drug Formulation Development Summary					
	AH	Exhibit H: SCH 58235 (ezetimibe), Drug Formulation Development Summary					
	AI	Exhibit 1: Master Sheet for the SCH 58235 and Lovastatin Research Study, Schering-Plough Research Institute (Protocol No. C906-411), page 1576-1585					
	AJ	Exhibit 2: Medical Research Study #1055/97, SCH 58235: Bioavailability of Single Oral Doses of Two Prototype Tablet Formulations and the Reference Capsule Formulation of SCH 58235 in Normal Male Volunteers: A Four Way Crossover Study #C97-221-01, Informed Consent, Peninsular Testing Corporation, page 106-112.					
	AK	Exhibit 3: Consent Form to Participate in a Research Study, "A Phase II Double Blind Dose Response Investigation of Efficacy and Safety of Four Doses of SCH 58235 Compared to Placebo in Subjects with Primary Hypercholesterolemia," Schering-Plough Research Institute (Protocol No. C98-010), page 1558-1566					
	AL	Exhibit 4: Medical Research Study #1096/99, SCH 58235: Pharmacokinetic Pharmacodynamic Drug Interaction Study with Digoxin in Healthy Volunteers #C98-114, Informed Consent, Peninsular Testing Corporation, page 124-130					
58	AM	Exhibit 5: Informed Consent, "SCH 58235: Assessment of Multiple-Dose Drug Interaction Between 58235 and Gemfibrozil in Healthy Volunteers," Schering-Plough Research Institute, page 1-8					
EXAMINER 				DATE CONSIDERED 2/26/04			
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U.S. PATENT DOCUMENTS								
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EXAMINER <i>Sankar</i>				DATE CONSIDERED 2/26/04				
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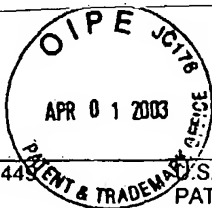
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FORM PTO 4449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: CV01489K		SERIAL NO.: 10/057,323	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				APPLICANT: Harry R. Davis et al.			
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	AN	WO02/26729	04/04/02	PCT	C07D	311/66	
SH	AO	WO02/64094	08/22/02	PCT	A61K		
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
SH	AQ	Gilber R. Thompson et al., Novel lipid-regulating drugs, Ashley Publications Ltd. ISSN 1354-3784, 2000, pp. 2619-2628					
	AR	Belamarich P.F. et al., Response to diet and cholestyramine in a patient with sitosterolemia, Pediatrics, ISSN 0031-4005, Dec. 1990					
SH	AS	Salen G. et al., Lethal atherosclerosis associated with abnormal plasma and tissue sterol composition in sitosterolemia with xanthomatosis, Journal of lipid research, ISSN 0022-2275, Sept. 1985					
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EXAMINER <i>Santhosh</i>				DATE CONSIDERED 2/26/03			
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Sheet 1 of 8

FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: CV01489K		SERIAL NO.: 10/057,323	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				APPLICANT: Harry R. Davis et al.			
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	FT	WO 00/23416	04/27/00	PCT	C07C	69/734	
	FU	WO 00/23425	04/27/00	PCT	C07D	209/80	
	FV	WO 00/23445	04/27/00	PCT	C07D	471/12	
	FW	WO 00/23451	04/27/00	PCT	C07D	487/14	
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	FY	WO 00/31548	06/02/00	PCT	G01N	33/68	
	FZ	WO 00/32189	06/08/00	PCT	A61K	31/415	
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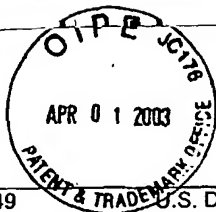
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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE					ATTY. DOCKET NO.: CV01489K		SERIAL NO.: 10/057,323	
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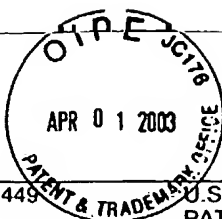


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(Use several sheets if necessary)				FILING DATE:	GROUP:
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
SH	JB	Vaccaro, W.D. et al., "Sugar-substituted 2-azetidinone cholesterol absorption inhibitors: enhanced potency by modification of the sugar" <i>Bioorganic & Medicinal Chemistry Ltrs., Oxford, G.B.</i> , 8:313-318 (1998)			
	JC	Vaccaro, W.D. et al., "Carboxy-substituted 2-azetidinones as cholesterol absorption inhibitors", <i>Bioganic & Medicinal Chem. Ltrs. Oxford, G.B.</i> 8:319-322 (1998)			
	JD	H. Davis et al., "Ezetimibe, a Potent Cholesterol Absorption Inhibitor, Inhibits the Development of Atherosclerosis in Apo E Knockout Mice", <i>Arterioscler, Thromb. Vasc. Biol</i> 21:2032-2038, (Dec. 2001)			
	JE	Simova, E., "Aldol-type addition of hydrocinnamic acid esters to benzylideneaniline", <i>Chemical Abstracts No. 15</i> , 86 (April 11, 1997)			
	JF	Otto et al., "Stereochemistry of dehydration and halogenation of α^* and α^* isomeric 3-(α -hydroxybenzyl)-1,4 diphenyl-2 azetidinones, <i>Chemical Abstracts No. 19</i> , 99 (Nov. 7, 1983)			
	JG	T. Durst et al., "Metallation of N-Substituted β -Lactams. A Method of the Introduction of 3-substituents into β -Lactams" <i>Canadian Journal of Chemistry</i> , 50:3196-3201 (1971)			
	JH	Nobuki, O. et al., "Stereoselective syntheses of β -lactam derivatives by ultrasound promoted Reformatskii reaction" <i>Chemical Abstracts No. 106</i> , 17 (April 27, 1987)			
	JI	M. Hoekman, et al., "Synthesis of Homologues of 4,5-Dihydroxy-and 4-Hydroxy-5-oxohexanoic Acid γ -Lactones", <i>J. Agric. Food Chem.</i> , 30:920-024 (1982)			
	JJ	H. Otto et al. "Darstellung und Stereochemie von 3-(α -Hydroxybenzyl)-1,4-diphenyl-2-azetidinonen", <i>Liebigs Ann. Chem.</i> 1152-1161 (1983)			
	JK	G. George et al. "3-(1'-Hydroxyethyl)-2-Azetidinones From 3-Hydroxybutyrates and N-Arylaldimines" <i>Tetrahedron Letters</i> , 26:3903-3906 (1985)			
	JL	Hart et al. "An Enantioselective Approach to Carbapenem Antibodies: Formal Synthesis of (+)-Thienamycin", 26 <i>Tetrahedron Letters</i> , 45:5493-5496 (1985)			
	JM	Panfil, I. et al. "Synthesis of β -Lactams from α , β -Unsaturated Sugar δ -Lactones" 24 <i>Heterocycles</i> 6:1609-1617 (1986)			
	JN	D. Roger Illingworth, "An Overview of Lipid-Lower Drugs" <i>Drugs</i> 36:63:71 (1988)			
	JO	Joseph L. Witztum, M.D., "Current Approaches to Drug Therapy for the Hypercholesterolemic Patient" <i>Circulation</i> 80:1101-1114 (1989)			
	JP	B. Ram et al. "Potential Hypolipidemic agents: Part V", 29B <i>Indian J. Chem.</i> 1134-37 (1990)			
	JQ	Schnitzer-Polokoff, R. et al., "Effects of Acyl-CoA: Cholesterol O-Acyltransferase Inhibition on Cholesterol Absorption and Plasma Lipoprotein Composition in Hamsters" <i>Comp. Biochem. Physiol.</i> 99A:665-670 (1991)			
	JR	Horie, M. et al, "Hypolipidemic effects of NB-598 in dogs" <i>Atherosclerosis</i> 88:183-192 (1991)			
	JS	Baxter, A., "Squalestatin 1, a Potent Inhibitor of Squalene Synthase, Which Lowers Serum Cholesterol in Vivo", <i>The Journal of Biological Chemistry</i> 267:11705-11708 (1992)			
	JT	Summary Factfile, "Anti-Atherosclerotic Agents" <i>Current Drugs Ltd.</i> (1992)			
	JU	Harwood H. James, "Pharmacologic consequences of cholesterol absorption inhibition: alteration in cholesterol metabolism and reduction in plasma cholesterol concentration induced by the synthetic saponin β -tigogenin cellobioside (CP-88818; tiqueside) 1" <i>Journal of Lipid Research</i> 34:377-395 (1993)			
SH	JV	Salisbury, B. et al., "Hypocholesterolemic activity of a novel inhibitor of cholesterol absorption, SCH 48461" <i>Atherosclerosis</i> 115:45-63 (1995)			

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FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.: CV01489K	SERIAL NO.: 10/057,321
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			FILING DATE: January 25, 2002	
			GROUP: 1619	
541	JW	Clader, J. W. et al., "Substituted (1,2-Diarylethyl)amide Acyl-CoA:Cholesterol Acyltransferase Inhibitors: Effect of Polar Groups in Vitro and in Viro Activity" <i>Journal of Medicinal Chemistry</i> 38:1600-1607 (1995)		
	JX	Sybertz, E., "Sch 48461, a novel inhibitor of cholesterol absorption" <i>Atherosclerosis</i> pp. 311-315 (1995)		
	JY	Vaccaro, W, et al, "2-Azetidinone Cholesterol Absorption Inhibitors; Increased Potency by Substitution of the C-4 Phenyl Ring", <i>Bioorg. & Med. Chem.</i> 6:1429-1437 (1998)		
	JZ	G. Wu et al, "A Novel One-Step Diastereo- and enantioselective formation of trans-azetidinones and its application to the total synthesis of cholesterol absorption inhibitors A.C.S. (4/21/99).		
	KA	B. Staels, "New Roles for PPARS in Cholesterol Homeostasis", <i>Trends in Pharmacological Sciences</i> , 22:9 p. 444 (Sept. 2001)		
	KB	Abbott et al, "Tricor® Capsules, Micronized", <i>Physicians Desk Reference</i> , January 8, 2001.		
	KC	M. Feher et al., 1991, <i>Lipids and Lipid Disorders</i> , p.1-87 (1991).		
	KD	M. Ricote et al., "New Roles for PPARs in Cholesterol Homeostasis", <i>Trends in Pharmacological Science</i> , Vol. 22, No. 9 44-443 (2001)		
	KE	C. Dujovne et al, "Reduction of LDL Cholesterol in Patients with Primary Hypercholesterolemia by SCH 48461: Results of a multicenter Dose-Ranging Study", <i>J. Clin. Pharm.</i> 41:1 70-78 (Jan. 2001)		
	KF	W. Oppolzer et al., "Asymmetric Diels - Alder Reactions, Facile Preparation and Structure of Sulfonamido - Isobornyl Acrylates", <i>Tetrahedron Letters</i> No. 51, 25:5885-5888 (1984).		
	KG	M. Davidson et al., "Colesevelam Hydrochloride: a non-absorbed, polymeric cholesterol lowering agent", <i>Expert Opinion Investigating Drugs</i> , 11:2663-71, (Nov. 2000)		
	KH	M. Davidson et al., "Colesevelam hydrochloride (cholestagel): a new, potent bileacid sequestrant associated with a low incidence of gastrointestinal effects", 159 <i>Arch. Intern. Med.</i> 16 1893-900 (Sept. 1999)		
	KI	I. Wester, "Cholesterol - Lowering effect of plant sterols", <i>Euro. J.Lipid, Sci. Tech.</i> 37-44 (2000).		
	KJ	A. Andersson et al., "Cholesterol -lowering effects of a stanol ester-containing low fat margarine used in conjunction with a strict lipid-lowering diet", 1 <i>European Heart. J. Supplements</i> S80 - S90 (1999)		
	KK	H. Gylling et al, "Reduction of Serum Cholesterol in Postmenopausal Women with Previous Myocardial Infarction and Cholesterol Malabsorption induced by Dietary Sitostanol Ester Margarine, 96 <i>Circulation</i> 12 4226-4231 (Dec. 16, 1997)		
	KL	T. Miettinen et al, "Reduction of Serum Cholesterol with Sitostanol-Ester Margarine in a Mildly Hypercholesterolemic Population", <i>New England Journal of Med.</i> 333 1308-1312 (Nov. 16, 1995)		
	KM	T. Bocan et al., "The ACAT Inhibitor Avasimibe Reduces Macrophages and Matrix Metalloproteinase Expression in Atherosclerotic Lesions of Hypercholesterolemic Rabbits", <i>Arterioscler Thromb Vasc. Biol.</i> 70-79 (Jan. 2000)		
	KN	M. Van Heek et al., "In Vivo Metabolism - Based Discovery of a Potent Cholesterol Absorption Inhibitor, SCH 58235, in the Rat and Rhesus Monkey through the identification of the active metabolites of SCH48461," 283 <i>J. Pharma and Experimental Therapeutics</i> 1 157-163 (1997)		
541	KO	H. Davis et al., "The Cholesterol Absorption Inhibitor Ezetimibe Inhibits the Development of Atherosclerosis in apo E knockout (-/-) mice fed low fat and western diets," 151 <i>Atherosclerosis</i> 1:133 (July 2000)		

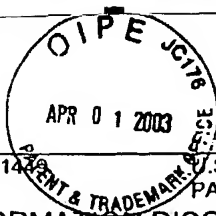
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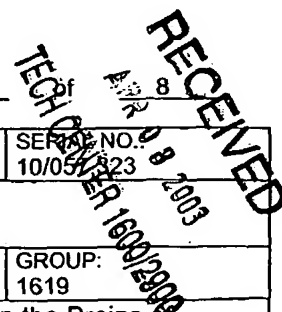
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				APPLICANT: Harry R. Davis et al.	
(Use several sheets if necessary)				FILING DATE: January 25, 2002	GROUP 1619
501	KP	L. Nguyen et al., "Unexpected Failure of Bile Acid Malabsorption to Stimulate Cholesterol Synthesis in Sitosterolemia with Xanthomatosis", <i>10 Atherosclerosis</i> 2, 289-297 (1990)			
	KQ	L. Nguyen et al., "Regulation of Cholesterol Biosynthesis in Sitosterolemia: effects of lovastatin, Cholestyramine, and dietary sterol restriction," <i>32 J. Lipid Res.</i> 1941-1948 (1991)			
	KR	M. Cobb et al., "Sitosterolemia: Opposing Effects of cholestyramine and Lovastatin on Plasma Sterol Levels in a Homozygous Girl and Her Heterozygous Father," <i>45 Metabolism</i> 6 673-679 (June 1996)			
	KS	M. Huettinger et al., "Hypolipidemic Activity of HOE-402 is mediated by Stimulation of the LDL Receptor Pathway", <i>13 Arteriosclerosis and Thrombosis</i> 7 1005-1012 (July 1993).			
	KT	J. Best et al., "Diabetic Dyslipidaemia", <i>59 Drugs</i> 5 1101-1111 (May 2000)			
	KU	P. Chong, et al, "Current, New and Future Treatment in Dyslipidaemia and Atherosclerosis", <i>60 Drugs</i> 1 55-93 (July 2000)			
	KV	M. Brown et al, "A Receptor - Mediated Pathway for Cholesterol Homeostasis", <i>232 Science</i> 34-47 (April 4, 1986)			
	KW	L. Lipka et al., "Reduction of LDL-Cholesterol and Elevation of HDL-Cholesterol in Subjects with Primary Hypercholesterolemia by SCH 58235: Pooled Analysis of Two Phase II Studies", <i>JACC</i> 257A (Feb. 2000)			
	KX	Medical Economics, Co., Inc., <i>Physician's Desk Reference</i> , 207-208, 2054 (55 th Ed. 2001)			
	KY	K. Fassbender et al., "Simvastatin Strongly Reduces Levels of Alzheimer's Disease β -Amyloid Peptides A β 42 and A β 40 in vitro and in vivo", <i>PNAs Early Edition</i> , www.phas.org/cgi/doi/10.1073/phas.081620098 (2001)			
	KZ	Andrx Announces Results of Alzheimer's Disease Clinical Study", <i>Andrx Corporate Release</i> (April 11, 2001)			
	LA	Andrx (ADRX): Pos Phase II Results Using Avicor in Alzheimer's: Str Buy; \$130", <i>US Bancorp Piper</i> , April 12, 2001			
	LB	Statins May Protect Against Alzheimer's Disease; much research needed", <i>Geriatrics</i> February 2001			
	LC	Dementia and Statins", <i>The Lancet</i> March 17, 2001			
	LD	Research & Development: Andrx Says Cholesterol Drug May Treat Alzheimers", <i>Reuters</i> April 11, 2001			
	LE	Cholesterol Drugs Ease Alzheimer's Damage; www.usatoday.com April 10, 2001			
	LF	Lovastatin XL of Use in Alzheimer's? News Edge (May 2, 2001)			
	LG	L. Refolo et al, "Hypercholesterolemia Accelerates the Alzheimer's Amyloid Pathology in a Transgenic Mouse Model, <i>Neurobiology of Disease</i> 321-331 (2000)			
	LH	D. Kang et al., "Modulation of Amyloid β -protein Clearance and Alzheimer's Disease Susceptibility by the LDL Receptor - Related Protein Pathway", <i>Journal of Clinical Investigation</i> 106:9, 1159-1166 (Nov. 2000)			
	LI	Y.A. Kesaniemi, "Intestinal Cholesterol Absorption Efficiency in Man is Related to Apoprotein E Phenotype", <i>J. Clin. Invest.</i> 80(2) 578-81 (Aug. 1987)			
	LJ	J. Busciglio et al., "Generation of β -amyloid in the secretory pathway in neuronal and nonneuronal cells", <i>90 Proc. Nat'l. Acad. Sci, USA</i> , 2092-2096 <i>Neurobiology</i> (March 1993)			
	LK	L. Farrer et al., "Assessment of Genetic Risk for Alzheimer's Disease Among first Degree Relatives", <i>Annals of Neurology</i> 25:5, 485-493 (May 1989)			
502	LL	A. Goate et al., "Segregation of a Missense Mutation in the Amyloid Precursor Protein Gene with Familial Alzheimer's Disease", <i>349 Nature No. 6311</i> , 704-706 (Feb. 21, 1991)			

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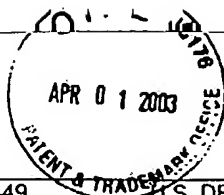


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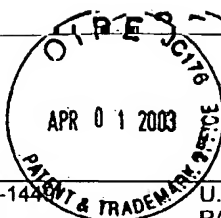
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(Use several sheets if necessary)				FILING DATE: January 25, 2002	GROUP: 1619
SM	LM	D. Mann <i>et al.</i> , "The Pattern of Acquisition of Plaques and Tangle in the Brains of Patients Under 50 years of Age with Down's Syndrome", 89 <i>J. Neuro. Sci.</i> , 169-179 (Feb. 1989)			
	LN	G. McKhann <i>et al.</i> , "Clinical Diagnosis of Alzheimer's Disease", 34 <i>Neurology</i> No. 7, 939-944 (July 1984)			
	LO	D. Selokoe, "Alzheimer's Disease: Genotypes, Pheontype and Treatments", 275 <i>Science</i> , 630-631 (Jan. 31, 1997)			
	LP	C. Van Duijn, <i>et al.</i> , "Familial Aggregation of Alzheimer's Disease and Related Disorders: A collaborative Re-Analysis of Case-Control Studies", 20 <i>Int'l J. Epidemiology</i> No. 2 (Suppl. 2), 513-520 (1991)			
	LQ	T Nagahara <i>et al.</i> , "Dibasic (Amidcinoaryl) Propanoic Acid Derivatives as Novel Blood Coagulation Factor Xa Inhibitors", <i>J. Med. Chem</i> 37:1200-1207 (1994)			
	LR	Mellott <i>et al.</i> , "Acceleration of Recombinant Tissue-Type Plasminogen Activator Induced Reperfusion and Prevention of Reocclusion by Recombinant Antistasin, a selective factor Xa Inhibitor, in a Canine Model of Femoral Arterial Thrombosis", <i>Circulation Research</i> , 70:1152-1160 (1992)			
	LS	Sitko <i>et al.</i> , "Conjunctive Enhancement of Enzymatic Thrombolysis and Prevention of Thrombotic Reocclusion With the Selective Factor Xa Inhibitor, Tick Anticoagulant Peptide", <i>Circulation</i> , 85:808-815 (1992)			
	LT	Seymour <i>et al.</i> , 1994, <i>Biochemistry</i> , 33:3949-3959			
	LU	Markwardt, 1994, <i>Thrombosis and Hemostasis</i> , 72:477-479			
	LV	Mendall <i>et al.</i> , "C-Reactive Protein and its relation to cardiovascular risk factor: A population based cross sectional study", <i>BMJ</i> ; 312:1061-1065 (April 27, 1996)			
	LW	Ridker P. <i>et al.</i> , "Prospective Studies of C-Reactive Protein as a risk factor for cardiovascular disease", 46 <i>J. Investig. Med.</i> ; 8:391-395 (1998)			
	LY	Waters, D. <i>et al.</i> , "A Controlled Clinical Trial to Assess the Effect of a Calcium Channel Blocker on the Progression of Coronary Atherosclerosis", <i>Circulation</i> ; 82:1940-1953 (1990)			
	LZ	Fleckenstein, 1985, <i>Cir. Res.</i> Vol 52 (Suppl. 1) 13-16			
	MA	Fleckenstein, 1983, "Experimental Facts and Therapeutic Prospects", <i>John Wiley, New York</i> , pp. 286-313			
	MB	McCall, D., 1985, "Curr. Pract. Cardiol. Vol. 10, 1-11			
	MC	Remington 1995, "The Science and Practice of Pharmacy, (19 th Ed. 1995) p. 963			
	MD	M. Chistie <i>et al.</i> , "Early - Onset Amyloid Deposition and Cognitive Deficits in Transgenic Mice Expressing a Double Mutant Form of Amyloid Precursor Protein 695", 276 <i>J. Biol. Chem.</i> No. 24; 21562-70 (June 15, 2001)			
	ME	C. Janus <i>et al.</i> , "A β Peptide Immunization Reduces Behavioral impairment and Plaques in a Model of Alzheimer's Disease", 408 <i>Nature</i> 21/28; 979-982 (Dec. 2000)			
	MF	Manual of Laboratory Operations, "Lipid Research Clinics Program Report, Washington, D.C., U.S. Dept. of Health, Education and Welfare Publication; 1:75-628 (1974)			
	MG	Steiner, PM <i>et al.</i> , "Standardization of Micromethods for Plasma Cholesterol, Triglyceride and HDL-Cholesterol with the Lipid Clinic's Methodology [abstract], <i>J. Clin. Chem. Clin. Bichem</i> ; 19:850 (1981)			
	MH	Steele WG, <i>et al.</i> , "Enzymatic Determinations of Cholesterol in High Density Lipoprotein Fractions Prepared by Precipitation Technique, 22 <i>Clin. Chem.</i> ; 1:98-101 (1976)			
SM	MI	Salen <i>et al.</i> , "Increased Sitosterol Absorption, Decreased Removal and Expanded Body Pools Compensate for Reduced Cholesterol Syntheses in Sitosterolemia with Xanthomatosis", <i>J. Lipid Res.</i> ; 30:1319-1330 (1989)			

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			FILING DATE: January 25, 2002	
			GROUP: 1619	
584	MJ	Lutjohann et al., "Sterol Absorption and Sterol Balance in Phytosterolemia Evaluated by Deuterium-Labeled Sterols: Effect of Sitostanol Treatment", <i>J. Lipid Res.</i> ; 36:8 ; 1763-1773 (1995)		
	MK	Zhang et al., "Calpain Inhibitor I Increases B- Amyloid Peptide by Inhibiting the Degradation of the Substrate of γ - Secretase" 274 J. Biol. Chem. , 13:8966-8972 (1999)		
	ML	Zhang et al., "Biochemical Characterization of the γ -Secretase Activity that Produces B-Amyloid Peptides", <i>Biochemistry</i> 40:5049-5055 (2001)		
	MM	Ida et al., "Analysis of Heterogeneous BA4 Peptides in Human Cerebrospinal Fluid and Blood by a Newly Developed Sensitive Western Blot Assay", 271 J. Biol. Chem. ; 37:22908-22914 (1996)		
	MN	Lichtlen, P.R. et al., 1990, <i>Lancet</i> , 335:1109-1113		
	MO	Bays et al., "Effectiveness and Tolerability of Ezetimibe in Patients with Primary Hypercholesterolemia: Pooled Analysis of Two Phase II Studies", <i>Clinical Therapeutics</i> , 23:1209-1230 (2001)		
	MP	E. Leitersdorf et al., "Cholesterol absorption inhibition: filling an unmet need in lipid-lowering management", <i>European Heart Journal Supplement</i> , 3:E17-E23 (June 2001)		
	MQ	Bauer et al., "Ezetimibe Does not Affect the Pharmacokinetics or Pharmacodynamics of Warfarin", <i>Clinical Pharmacology and Therapeutics</i> , 69:2 p5 (Mar. 6-10, 2001)		
	MR	Keung et al., "Ezetimibe Does Not Affect the Pharmacokinetics of oral Contraceptives", <i>Clinical Pharmacology and Therapeutics</i> , 69:2 p55 (Mar. 6-10, 2001)		
	MS	Kosoglou et al., "Pharmacodynamic interaction between fenofibrate and the Cholesterol Absorption Inhibitor Ezetimibe", <i>Workshops Lipid Lowering Drugs 72nd EAS Congress</i> , p. 38 (May 21-23, 2001)		
	MT	T. Kosoglou et al., "Coadministration of Ezetimibe and Fenofibrate Leads to Favorable Effects On Apo CII and LDL Subfractions", <i>Posters 11. Lipid Lowering Drugs/Novel, 72nd EAS Congress</i> , p. 89 (May 21-23, 2001)		
	MU	L. Reyderman et al., "Assessment of a Multiple-Dose Drug Interaction Between Ezetimibe and Gemfibrozil", Presented at XIV Int'l Symp. on Drugs Affecting Lipid Metabolism (DALM) N.Y. (Sept. 9-12, 2001)		
	MV	P. Statkevich et al., "Ezetimibe Does Not Affect the Pharmacokinetics and Pharmacodynamics of Glipizide", <i>Clinical Pharmacology & Therapeutics</i> , 69:67 (March 6-10, 2001)		
	MW	Knopp et al., "Effect of Ezetimibe on Serum Concentrations of Lipid-Soluble Vitamins", <i>Posters 11. Lipid Lowering Drug/Novel 72nd EAS Congress</i> , p. 90 (May 21-23, 2001)		
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	MY	Bays et al., "Low-Density Lipoprotein Cholesterol Reduction By SCH 58235 (Ezetimibe), A Novel Inhibitor of Intestinal Cholesterol Absorption, in 243 Hypercholesterolemic Subjects: Results of a Dose-Response Study", <i>XII International Symposium on Atherosclerosis, Stockholm, Sweden (June 25-29, 2000)</i>		
	MZ	Castaner et al., "Ezetimibe - Hypolipidemic Cholesterol Absorption Inhibitor", <i>Drugs of the Future</i> , 25(7):679-685 (2000)		
	NA	Lipka et al., "Reduction of LDL-Cholesterol and Elevation of HDL-Cholesterol in Subjects with Primary Hypercholesterolemia by Ezetimibe (SCH 58235): Pooled Analysis of Two Phase II Studies", <i>American College of Cardiology Annual Meeting, Anaheim, CA (March 12-15, 2000)</i>		
584	NB	Van Heek et al., "Comparison of the activity and disposition of the novel cholesterol absorption inhibitor, SCH58235, and its glucuronide, SCH60663", <i>British Journal of Pharmacology</i> , 129:1748-1754 (2000)		

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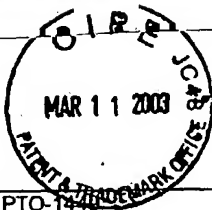


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APPLICANT:
Harry R. Davis
FILING DATE:
January 25, 2002
GROUP:
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87	NC	Van Heek <i>et al.</i> , 2000, "The potent cholesterol absorption inhibitor, ezetimibe, is glucuronidated in the intestine, localizes to the intestine, and circulates enterohaptically", <i>XII International Symposium of Atherosclerosis, Stockholm Sweden</i> (June 25-29, 2000)
	N D	Iannucci <i>et al.</i> , "Metabolism of SCH 58235 in the Human, Rat and Dog", <i>47th ASMS Conference on Mass Spectrometry and Allied Topics, Dallas, TX</i> (June 13-17, 1999)
	NE	Reiss <i>et al.</i> , "An Enzymatic Synthesis of Glucuronides of Azetidinone-based Cholesterol Absorption Inhibitors", <i>Bioorganic & Medicinal Chemistry</i> , 7:2199-2202 (1999)
	NF	Rosenblum <i>et al.</i> , "Discovery of 1-(4-Fluorophenyl)-(3R)-[3-(4-fluorophenyl)-(3S)-hydroxypropyl]-(4S)-(4-hydroxyphenyl)-2-azetidinone (SCH 58235): A Designed, Potent, Orally Active Inhibitor of Cholesterol Absorption", <i>J. Med. Chem.</i> 41:973-980 (1998)
	NG	Vaccaro <i>et al.</i> , "Sugar-Substituted 2-Azetidinone Cholesterol Absorption Inhibitors: Enhanced Potency by Modification of the Sugar", <i>Bioorganic & Medicinal Chemistry Letters</i> , 8:313-318 (1998)
	NH	Zaks <i>et al.</i> , "Enzymatic Glucuronidation of a Novel Cholesterol Absorption Inhibitor, SCH 58235", <i>Applied Biochemistry and Biotechnology</i> , 73:205-214 (1998)
	NI	W. Insull <i>et al.</i> , "Postmenopausal Hypercholesterolemic Women Derive Additive Benefit from Raloxifene and Simvastatin on Lipid Parameters", <i>World Heart Federation 6th International Symposium on Global Risk of Coronary Heart Disease and Stroke - Abstract Book</i> , p. 35 (June 12-15, 2002)
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		FILING DATE: January 25, 2002	GROUP: 1619

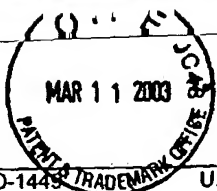
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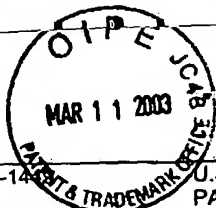
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U.S. DEPARTMENT OF COMMERCE
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BY APPLICANTAPPLICANT:
Harry R. Davis et al.FILING DATE:
January 25, 2002GROUP:
1619

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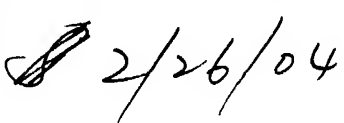
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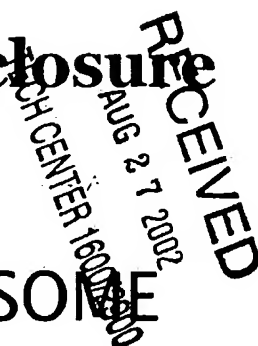
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Electronic Information Disclosure Statement



COMBINATIONS OF PEROXISOME PROLIFERATOR-ACTIVATED RECEPTOR (PPAR) ACTIVATOR(S) AND STEROL ABSORPTION INHIBITOR(S) AND TREATMENTS FOR VASCULAR INDICATIONS

Application:



10/057323

Confirmation: 1525

Applicant(s): Harry Davis

Docket
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search string: (6262042 or 6262047 or 6262098 or 6242605 or 6277584 or 6316029 or RE37721 or
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Note: Applicant is not required to submit a paper copy of cited US Patent Documents

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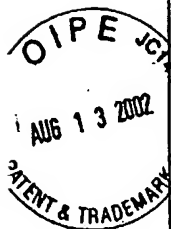
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